

Maryland Department of Transportation The Secretary's Office

Martin O'Malley Governor

Anthony G. Brown Lt. Governor

John D. Porcari Secretary

Beverley K. Swaim-Staley Deputy Secretary

National economic downturn impact on Maryland BRAC transportation projects

Overview of Economic Impact

- National economic downturn requires MDOT defer \$1.1 billion in new projects over the FY 2009-2014 six-year program period, statewide.
- Maryland is fortunate that steps taken last year to bolster transportation funding will allow full funding of top MDOT priority of preserving the existing system.
 - System Preservation Program (existing roads, tunnels, transit) fully funded
 - □ Bridge Program fully funded
 - Safety Initiatives fully funded
- Due to downturn, most new projects added to program last winter must be deferred.
- When economic conditions improve, MDOT will have projects ready to move forward.
- Variable still out there: How will federal government address its own transportation-funding shortfall?

Explanation of Funding Situation

- Economic downturn creating a fundamental realignment in transportation habits. People driving less, using less fuel, taking transit.
- As a result, State now encountering reduction in existing revenues to the Trust Fund:
 - □ Fuel Tax -
 - **Down \$18M** from the forecast for FY 2009 (typically grows 1%-2% per year. Growth now flat as Marylanders drive 4% less than a year ago.)
 - □ Titling Tax
 - **Down \$82M** from the forecast for FY 2009 (vehicle sales also flat as car sales continue to lag for another year.)
 - □ Other Revenues to TTF -
 - **Down \$15M** from the forecast for FY 2009 (vehicle registration revenue down as fleet mix changes to lighter, more fuel efficient cars from SUVs)

BRAC projects

- <u>BRAC remains a priority for MDOT</u> it was a priority as MDOT added projects last winter and remained a priority as MDOT deferred projects due to the economic downturn.
 - For instance, while most new transportation projects added to the program last winter have been deferred, MDOT continues to move forward with \$93.9 million for the BRAC Intersection Program.

- MDOT will not slow design of improvements to 16 priority intersections most impacted by
 BRAC-growth. The goal of the BRAC Intersection Program is to develop and fund the most-cost
 effective improvements at priority intersections significantly impacted by BRAC. The program is
 structured to provide flexibility; available funding allows for intersections to continue advancing
 through the project development process, to the point where construction could begin once
 additional funding is identified.
 - o The Design and Engineering phase remains fully funded allowing the projects to continue to move forward on an expedited basis.
 - o Some funding is available for construction of targeted improvements.
 - As more funding becomes available through improving economic conditions, support
 of our Congressional delegation and creative financing strategies MDOT intends to
 have projects ready to go to construction.

MDOT/MTA will continue to pursue transit improvements supporting BRAC.

- o MARC is moving forward with the purchase of 13 bi-level commuter coach cars that will relieve overcrowding by adding capacity. This is in addition to the purchase of 26 new locomotives that will begin to arrive early next year.
- o Additional afternoon peak and late night service was initiated earlier this year.
- o For the long-term, MTA will continue to plan for service improvements and expansions to the MARC system. For example, MTA is conducting the necessary planning for a MARC Storage and Maintenance Facility at Aberdeen Proving Ground, a project that will support future service expansions.
- MDOT will continue to work with BRAC installations to develop plans for employee shuttles to nearby transit stations, as well as other demand management strategies.
- With our economic challenges, MDOT's strategy for "high/low" remains just as important today. Time and money remain the biggest challenges to addressing BRAC.
 - Our work on BRAC does not stop in September 2011, the BRAC implementation deadline. Work will continue on higher-capacity, higher-cost projects supporting regional growth needs. These projects take significant time to plan, design, fund and construct.
 - We must also continue to pursue lower-cost, lower-capacity projects that can be built quickly and cost effectively.

- MDOT will not slow design of improvements to 16 priority intersections most impacted by BRAC-growth. The goal of the BRAC Intersection Program is to develop and fund the most-cost effective improvements at priority intersections significantly impacted by BRAC. The program is structured to provide flexibility; available funding allows for intersections to continue advancing through the project development process, to the point where construction could begin once additional funding is identified.
 - We are still in a better place with regard to BRAC Intersection Improvements than we were a year ago.

o Intersection Improvement programming by base -

	FY09	FY10	FY11	FY12	TOTAL
APG	\$6.91M (E,	\$17.56M (E,	\$7.17M	_	\$31.64M
	ROW)+	(C)	(C)		(State) +
	\$2.5M (Fed.)		,		\$2.5M (Fed.)
FGGM	\$3.7M (D&E)	\$3.31M (E,	\$17.91M	\$6.41M	\$31.33M
	+ \$0.2M (Fed.)	ROW)	(ROW, C)	(C)	(State) +
		0	. 5.	(20)	\$0.2M (Fed.)
NNMC	\$5.27M (E,	\$23.52M (E,	\$2.23M		\$31.02M
	ROW) +	ROW, C)	(C)		(State) +
	\$2.04M (Fed.)	10			\$2.04M (Fed.)
TOTAL	\$15.88M	\$44.39M	\$27.31M	\$6.41M	\$93.99M
	(State) +				(State) +
	\$4.74M (Fed.)				\$4.74M (Fed.)
	= \$20.62M				= \$98.73M

- The Design and Engineering phase remains fully funded allowing the projects to continue to move forward on an expedited basis.
- o Some funding is available for construction of targeted improvements.
- As more funding becomes available through improving economic conditions, support of our Congressional delegation and creative financing strategies – MDOT intends to have projects ready to go to construction.